

AmirHossein Mokhtari

(Abbreviation: A.H. Mokhtari)

Birthday: 21 September 1985

Place of birth: Kashmar, Iran

Nationality: Iranian

Present job: Assistant Professor of Mathematics in Birjand University, Iran

Current appointment: Full-time Permanent



Affiliation: Technical faculty of Ferdows, university of Birjand, Iran

Email: a.mokhtari@birjand.ac.ir, amirmkh2002@gmail.com

Mobile: +98-9151306320

EDUCATION

FERDOWSI UNIVERSITY OF MASHHAD, MASHHAD, IRAN

- *BS in pure mathematics, September 2003 - September 2007.*

SHAHID BEHESHTI UNIVERSITY, TEHRAN, IRAN

- *Master in pure mathematics (analysis), September 2007 - September 2010,*
- *Title of M.Sc. Thesis: Arens regularity of Banach algebras,*
- *M.Sc. Supervisor: Professor Ali Reza Hosseiniun.*

FERDOWSI UNIVERSITY OF MASHHAD, MASHHAD, IRAN

- *Ph.D. in pure mathematics (analysis), September 2010 - December 2015,*
- *Title of Ph.D. Dissertation: Lie derivations on module extension algebras,*
- *Ph.D. Supervisor: Professor Hamid Reza Ebrahimi Vishki.*

SKILLS

- *Software Experience: Latex, Word*
- *Fluent in English*

INTERESTS

- *Swimming, Mountaineering,*

LIST OF PUBLICATION

- *A.H. Mokhtari, F. Moafian and H.R. Ebrahimi Vishki, Lie derivations on trivial extension algebras, Annales Mathematicae Silesianae. De Gruyter Open, (2017) 141-153.*

- *H. Mokhtari, F. Moafian, H. R. Ebrahimi Vishki, Lie derivations on trivial extension algebras. Annales Mathematicae Silesianae. De Gruyter Open, 2017, 31(1), 141-153.*
- *A.H. Mokhtari and H.R. Ebrahimi Vishki, More on Lie derivations of a generalized matrix algebra Mokhtari, Miskolc Mathematical Notes 19.1 (2018): 385-396.*
- *D. Bennis, H. R. Ebrahimi Vishki, B. Fahid, A. A. Khadem-Maboudi , A. H. Mokhtari, Lie generalized derivations on trivial extension algebra, Boll Unione Mat Ital (2019) 12: 441-452.*

Participation in International Conferences and Workshops

- *The 25th International Conference on Operator Theory, Timisoara, Romania, June 30 – July 5, 2014, a talk on “Characterizations of zeroproduct preserving maps on rings with a non-trivial idempotent”.*
- *The 4th Seminar on Functional Analysis and its Applications, 2-3rd March 2016, Ferdowsi University of Mashhad, Iran, a talk on “Proper Lie derivations on $B(X)$ ”*
- *The 9th National Conference on Mathematics of PNU, 18-19th October 2017, Kerman, Iran, a talk on “Lie derivation property of full matrix algebras”*
- *The 9th National Conference on Mathematics of PNU, 18-19th October 2017, Kerman, Iran, a talk on “Zero product determined simple ring”*
- *The 9th National Conference on Mathematics of PNU, 18-19th October 2017, Kerman, Iran, a talk on “Evaluating Lie derivations on module extension algebras”*
- *Caucasian Mathematics Conference II (CMC II), August 22-24, 2017, Van, Turkey, a talk on “Zero Lie preserving maps on some spaces”,*
- *The 5th Seminar on Harmonic Analysis and Applications, January 18-19, 2017, Ferdowsi University of Mashhad, Iran, a talk on “Recent progresses in zero product preserving maps on certain Banach algebras”.*
- *The 3rd Seminar on Operator Theory and its Applications, 8-9th March 2017, Ferdowsi University of Mashhad, Iran, a talk on “Zero product preserving maps on some matrix algebras”*

- *The 6th Seminar on Harmonic Analysis and Applications, January 31- February1, 2018, Hakim Sabzevari University, Sabzevar, Iran, a talk on “Lie derivation property of some spaces”.*
- *The 6th Seminar on Harmonic Analysis and Applications, January 31- February1, 2018, Hakim Sabzevari University, Sabzevar, Iran, a talk on “Zero product preserving maps on $L^p(G)$ ”.*
- *Participating in a workshop on “Operator Algebra”, March 2018, Bojnord, Iran*
- *The 4rd Seminar on Operator Theory and its Applications, 8-9th March 2018, Bojnord, Iran, a talk on “Trivial extension algebras and their Lie derivations”*
- *The 4rd Seminar on Operator Theory and its Applications, 8-9th March 2018, Bojnord, Iran, a talk on “Some kind of mappings on generalized matrix algebras”*